$\textbf{Book Title:} \, \underline{\textbf{Animal Farm}}$

Author: George Orwell Grade Level: 6-12

Brief Plot Synopsis: A group of farm animals get sick and tired of working for humans.

They decide to run the farm themselves, but they find out it's a lot harder than they thought.



Object to Be Used	What part/page of the story does it apply to?	What are possible learning objectives? Visual skills, auditory skills, motor skills, communication skills, academic skills
Pipe cleaner, curled	To represent animals on the farm	Motor: Student can reach for/feel the pipe cleaner and make it bounce. Academic: Student can name all the animals they encounter throughout the book.
Paper and pencil	-When the animals make a list of farm rulesWhen an animal breaks the rules	Motor/Academic/Communication: Student can reach for/feel the paper and pencil. Depending on the child's abilities, they can write practice writing vocabulary words from the book. Teacher may also have the students make a list of rules for the classroom.
Vegetables (potato, carrot, etc.)	-When the animals assign jobs -When the animals grow and collect food -When the animals are hungry and have no food	Motor: Student may reach for/feel the vegetables, noting their attributes. Communication: Allergies permitting, student may taste the different vegetables and comment on whether or not they liked them.
Project core "NOT" symbol	-When the animals and farmer's fight -When Snowball and Napoleon fight -the farm has changed, the pigs are mean, and have no friends	Motor: Student can reach for/feel the "not" symbol.
Band-Aid	-When the animals get hurt and sick	Motor: Student can reach for/feel the band aid.
Fan	-When the animals build a windmill (twice) -When the windmill gets broken (twice)	Motor/Communication: Student can use a switch to turn the fan on and off, or request "on" and "off" using words, sign language, pictures, etc. Student can feel the wind on their face. Auditory: Student can listen to the sound of the fan blowing air Visual: Student can feel/watch the fan blow air. Academic: Student can experiment with wind from the fan, making various items move. Students can also create their own windmills here.

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